

\* Notes: Loads from Database or Document based on values  
 \* of m\_StorageTypeTask and m\_StorageTypeStudent  
 \*

\*\*\*\*\*

\*/  
 extern "C"  
 {  
 long \_\_export WINAPI TuResumeStudent(long StudentID, long TaskID, int fromSubmissionSeqID); // Resumes a  
 Student's work for the Task at the specified Submission  
 }

extern "C"  
 {  
 long \_\_export WINAPI TuLoadArchivedSubmissions(long StudentID, long TaskID, int fromSubmissionSeqID, int  
 toSubmissionSeqID); // Loads Archived Submissions For a Student's work in a Task  
 }

extern "C"  
 {  
 long \_\_export WINAPI TuUseArchivedSubmissions(int n); // Replays n Archived submissions for debugging  
 }

extern "C"  
 {  
 long \_\_export WINAPI TuSaveCurrentStudent(); // Saves Current Student's work to DB  
 }

extern "C"  
 {  
 long \_\_export WINAPI KillEngine( long ITaskID); // Delete all Dynamic objects before shutdown  
 \* Function Return

\* Variables: TUT\_ERR\_OK

\*

\* Notes:

\*\*\*\*\*

\*/  
 extern "C"  
 {  
 long \_\_export WINAPI TuSetTaskDocPathName( LPCSTR frm );  
 }  
 /\*

```

*****
* Name:      TuSetFeedbackFileName
* Purpose:   To set path and name of file to use for holding feedback
* Input
5  * Parameters:  LPCSTR fnm
    *           Path and name of file to use for holding feedback
    * Output
    * Parameters:  none
    *
10  * Function Return
    * Variables:   TUT_ERR_OK
    *
    * Notes:
*****

```

```

*/
extern "C"
{
    long __export WINAPI TuSetFeedbackFileName( LPCSTR fnm );
}

```

```

/*
*****
* Name:      TuSetFeedbackPrevFileName
* Purpose:   To set path and name of file to use for holding previous feedback
25  * Input
    * Parameters:  LPCSTR fnm
    *           Path and name of file to use for holding previous feedback
    * Output
    * Parameters:  none
30  *
    * Function Return
    * Variables:   TUT_ERR_OK
    * Notes:
*****

```

```

*/
extern "C"
{
    long __export WINAPI TuSetFeedbackPrevFileName( LPCSTR fnm );
}

```

```
*****
* Name:      TuSetLogFileName
* Purpose:    To set path and name of file to use for full logging
* Input
5  * Parameters:  LPCSTR frm
      *          Path and name of file to use for full logging
* Output
* Parameters:  none
*
10 * Function Return
* Variables:   TUT_ERR_OK
* Notes:
*****

*/
extern "C"
{
    long __export WINAPI TuSetLogFileName( LPCSTR frm );
}
/*
*****

* Name:      TuSetLogLoadFileName
* Purpose:    To set path and name of file to use for load logging
* Input
20 * Parameters:  LPCSTR frm
      *          Path and name of file to use for load logging
* Output
* Parameters:  none
*
* Function Return
30 * Variables:   TUT_ERR_OK
*
* Notes:
*****

*/
35 extern "C"
{
    long __export WINAPI TuSetLogLoadFileName( LPCSTR frm );
}
/*
```